

- L1 (3573) (257/700,703,705,707,782) CCLS.
- L2 (749) (438/125) CCLS.
- L3 (583) (219/121,71) CCLS.
- LS (12) 2 and (laser near5 weld\$3)
- L6 (13) 3 and (laser near5 weld\$3)
- L4 (31) 1 and (laser near5 weld\$3)
- Failed
- Saved:
 - (2874) (257/700,703,705,707) CCLS.
 - (683) (438/125) CCLS.
 - (527) (219/121,71) CCLS.
 - (23178) laser near5 weld\$3
 - (11327) ceramic adj layer
 - (95992) metal adj layer
 - (0) (laser near5 weld\$3) with (ceramic adj layer) wi
 - (0) (laser near5 weld\$3) same (ceramic adj layer) se
 - (24) (laser near5 weld\$3) and (ceramic adj layer) ar
 - (4) ((laser near5 weld\$3) and (ceramic adj layer) an
 - (11) ((438/125) CCLS.) and (laser near5 weld\$3)
 - (10) ((219/121,71) CCLS.) and (laser near5 weld\$3)

DBs:	<input type="button" value="Browse"/>	<input type="button" value="Query"/>	<input type="button" value="Clear"/>	<input type="checkbox"/> Plots
Default operator: OR				<input type="checkbox"/> Flagging all hits initially
[l and (laser near5 weld\$3)]				

#	U/I	Document ID	Issue Date	Pages	Title	Current	Cur Re	Inventor	S	C	P	J
2	c	US 20030178718 A1	20030925	8	Hermetically enhanced pl	257/701	257/	Ehly, Jonathan P. et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	r	US 6632028 B1	20031014	12	Apparatus and method fo	385/88	257/	Yang, Renyi et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	c	US 6507114 B2	20030114	12	BOC semiconductor pac	257/738	257/	Hui, Chong Chin et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	r	US 6404042 B1	20020611	16	Subcarrier and semicond	257/678	257/	Sone, Minoru et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	r	US 6316832 B1	20011113	28	Moldless semiconductor	257/747	257/	Tsuzuki, Koji et al	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7	r	US 6166438 A	20001226	20	Ultrathin electronics usin	257/725	257/	Davidson, Howard	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Ready

NTM